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ORDER FOR SUPPLIES OR SERVICES SCHEDULE - CONTINUATION

PAGE NO

2 IMPORTANT: Mark all packages and papers with contract and/or order numbers. DATE OF ORDER CONTRACT NO. ORDER NO. 10/23/2012 EP-W-11-011 0025

ITEM NO.	SUPPLIES/SERVICES	QUANTITY			AMOUNT	QUANTITY
(a)	(b)	ORDERED (c)	(d)	PRICE (e)	(f)	ACCEPTED (g)
	Admin Office:					
	HPOD					
	US Environmental Protection Agency					
	Headquarters Procurement Operations					
	Ariel Rios Building					
	1200 Pennsylvania Avenue, NW					
	Washington DC 20460					
	Period of Performance: 10/23/2012 to					
	01/26/2013					
	01, 20, 2013					
001	Technical Assistance for Smart Growth Code					
	Fixes for Climate Adaptation in accordance					
	with the attached Statement of Work and the					
	Contractor's proposal dated September 7,					
	2012.					
	Cost: (b)(4)					
	Fixed Fee: (b)(4)					
	Total CPFF: \$28,602.44					
	Requisition No: PR-OA-12-00240,					
	PR-OA-12-00305					
	Accounting Info:					
	12-13-B-11W-301MA4-2505-1211W21099-001					
	BFY: 12 EFY: 13 Fund: B Budget Org:					
	11W Program (PRC): 301MA4 Budget					
	(BOC): 2505 DCN - Line ID:					
	1211W21099-001					
	Funding Flag: Complete					
	Funded: \$27,265.31					
	Accounting Info:					
	12-13-B-11W-301MA4-2505-1211W21138-001					
	BFY: 12 EFY: 13 Fund: B Budget Org:					
	11W Program (PRC): 301MA4 Budget					
	(BOC): 2505 DCN - Line ID:					
	1211W21138-001					
	Funding Flag: Complete					
	Funded: \$1,337.13					
	The obligated amount of award: \$28,602.44.					
	The total for this award is					
	The cotal for this award is					

\$0.00

Statement of Work Contract Number: EP-W-11-009/EP-W-11-010/EP-W-11-011 RFO Number: 25

I. TITLE: Smart Growth Code Fixes for Climate Adaptation

II. PERIOD OF PERFORMANCE:

From: Date of Award To: January 26, 2013

III. BACKGROUND:

The Office of Sustainable Communities (OSC) works with federal, state, local, and tribal governments, as well as nongovernmental and business organizations, to develop policies, regulations, standards, guidelines, models, tools, data, spending priorities, and technical assistance that support the Agency's mission by fostering outcomes in the built environment that protect environmental quality and public health and avoid disproportionate harm to disadvantaged communities. OSC develops and implements agency-wide and federal government-wide strategies to achieve the benefits of smarter growth and green building.

IV. PURPOSE AND OBJECTIVE:

The overall purpose of this RFO is to seek Contractor support in gathering examples of and leading an expert discussion on changes to local government zoning and building codes and related policies that could help communities better prepare for and adapt to climate change. The goal is to develop a compendium of policy and code revisions—including approaches that have been used successfully, those that have not yet been tried by many communities, and those that have been tried but have not been successful—at a variety of scales, from minor adjustments to major modifications to a complete overhaul. The discussion will include experts in climate adaptation, building and zoning codes, and other land use regulation to help determine which revisions to existing policies and regulations will best help communities adapt to the changing climate while also bringing other benefits. Climate change is projected to bring impacts that will vary by region (e.g., Northeast, Southwest) and context (e.g., coast, mountain, island, plains). These impacts could include sea-level rise, storm surges, flooding, extreme precipitation, extreme heat, wildfires, and drought.

Climate adaptation is a broad field, and this project will focus only on the intersection of smart growth and green building policies with climate adaptation. Of the many projected climate change impacts, this work will deal only with those that can be addressed through zoning and building codes and related land use policies. Related land use policies might include, for example, comprehensive plans; non-regulatory incentives; or energy, hazard mitigation, or transportation plans. All proposed policy and code revisions must bring multiple environmental, economic, and/or social benefits beyond climate adaptation and provide benefits regardless of

the extent of climate change that happens. While some code revisions will necessarily be limited to certain contexts—for example, a rolling setback that changes based on sea-level rise would apply only to coastal communities—these revisions should be replicable in communities in different states. In addition, these code revisions will ideally:

- Provide short-term and long-term adaptation, economic, environmental, health, social and/or community benefits.
- Reduce greenhouse gas emissions.

V. QUALITY ASSURANCE (QA) REQUIREMENTS

Check [] Yes if the following is required or [X] NO if the following is not required. The Contractor shall submit with their technical proposal a written Quality Assurance Project Plan for any project that is developing environmental measurements or a Quality Assurance Supplement to the Quality Management Plan for any project which generates environmental data using models. TO CORs will provide additional information here, if Yes is checked above.

VI. TASKS AND DELIVERABLES:

The TO COR will review all deliverables in draft form and provide revisions and/or comments to the contractor. The contractor shall prepare the final deliverables incorporating the TO COR's comments. The Contractor shall provide the TO COR with both electronic and hard copy versions of all deliverables.

Contractor personnel shall at all times identify themselves as Contractor employees and shall not present themselves as EPA employees. Furthermore, they shall not represent the views of the U.S. Government, EPA, or its employees. In addition, the Contractor shall not engage in inherently governmental activities, including but not limited to actual determination of EPA policy and preparation of documents on EPA letterhead.

Task 1: Case Studies of Policy and Code Revisions That Address Climate Change (Contract Reference: Section II.A.2; Page 12 of 27)

<u>Task 1A:</u> The Contractor shall identify examples of communities that have changed their zoning and building codes and related policies in a way that better prepares them to cope with the effects of climate change and that brings additional quality of life, environmental, or economic benefits. These examples can include both communities that cited climate change as the reason for the revisions and those that cite other reasons (e.g., disaster preparedness, response to drought, or other reasons not explicitly related to climate change).

The Contractor shall collect at least two examples each (for a total of at least 12 examples) of code revisions related to:

- Sea-level rise (or storm surges).
- · Flooding.
- Extreme precipitation.

- Extreme heat.
- Wildfires.
- Drought.

The examples shall be from different regions of the United States (e.g., Northeast, Southwest, Midwest, etc.) and shall include communities of various sizes, including cities, suburbs, small towns, rural areas, and (if available) a tribal community. The examples will provide a basis for the expert discussion in Task 3. They might be used in a future OSC publication.

The Contractor shall provide a list of potential examples for the TO COR's review, revision, and approval. After the TO COR approves the list of examples, the Contractor shall write case studies of these examples. The case studies may be written in narrative form, presented in a non-narrative form such as a bulleted list, or presented in some other format as agreed to by the Contractor and the TO COR. All case studies must include appropriate citations with complete bibliographic information for all quotes, assertions, statistics, and other information that comes from a specific source.

<u>Task 1B:</u> The Contractor shall submit one draft case study to the TO COR for review and approval before beginning to write the remaining case studies. The TO COR will review the case study and provide comments. The Contractor shall respond to the TO COR's comments on the first case study and provide a second draft within one week of receiving the comments. The second draft of the first case study will serve as the model for the remaining case studies.

The case studies shall include as much of the following information as possible:

- The name of the community.
- The specific revision that was made to the code or policy.
- The stated reason for or expected benefit of the revision.
- How the local government engaged the community in the process of revising the code or policy.
- Who the local champion for the revision was.
- Any metrics the community set up to measure adaptation-related benefits or impacts from the revision.
- A URL linking to more information about the code or policy revision or to the code or policy itself.
- Any observed impacts from the revision.
- Whether the revision was linked to other environmental or sustainable communities initiatives or plans.

The Contractor shall provide the list of potential examples two weeks after the contract is awarded. The Contractor shall provide the initial draft of the first case study two weeks after the TO COR approves the list of examples.

<u>Task 1C:</u> Upon the TO COR's approval of the first case study, the Contractor shall provide drafts of the remaining case studies within three weeks.

<u>Task 1D:</u> The Contractor shall provide the final version of the case studies two weeks after receiving revisions or requests for revision from the TO COR.

The Contractor shall proofread both the drafts and the final versions before providing them to the TO COR. Task I shall include one to two phone calls between the Contractor and the TO COR to discuss potential examples and potential formats for the case studies. The TO COR will issue technical direction selecting the examples and providing the agreed-upon format.

Task 2: Prepare for Expert Discussion (Contract Reference: Section II.A.2; Page 12 of 27)

The Contractor shall prepare for a one-day expert discussion to discuss code and policy revisions that could help communities prepare for and adapt to climate change while bringing other benefits. The Contractor's responsibilities shall include:

- Identifying five to six experts in climate adaptation, natural hazard mitigation, zoning
 codes and other land use regulation, and building codes, with the goal of putting together
 a group of experts with a broad range of expertise in how building and zoning codes and
 related policies can affect communities' ability to prepare for and adapt to climate
 change. (The TO COR will identify an additional four to five experts.)
- Scheduling the discussion and finding appropriate meeting space. Approximately 15 to 20 people will attend the expert discussion, including the experts, EPA staff, and Contractor staff. Meeting space shall be easily accessible by public transportation and either free or very low cost. A location in the Washington, D.C., metropolitan area is preferred to reduce travel costs. The date and time of the workshop will depend on the availability of the experts and other attendees, including EPA staff.
- Inviting attendees.
- Drafting the agenda and materials to guide the discussion.
- Providing attendee badges, name tents, copies of the case studies developed in Task 1, and other meeting materials (for example, audiovisual equipment, writing pads and pens) that the Contractor and TO COR deem necessary and issued under technical direction.

All of these tasks will be subject to the TO COR's review and revision.

An honorarium (suggested value of no more than \$500) can be paid to non-government/ non-Contractor participants to incentivize participation in the expert discussion.

All of the selected experts are expected to:

- Have experience in working with local governments on land use and/or building-related policies.
- Have in-depth knowledge and understanding of climate change, smart growth and sustainable communities, hazard mitigation, or green building issues.
- Have expertise in one or more topic areas related to smart growth zoning and green building code implementation, including green infrastructure, water quality protection, community design, infrastructure, transportation, energy efficiency, or climate change.
- Be identified as leaders in their technical field.

Expertise should be reflected through past project management, publications, lecture roles at leading conferences, and/or extensive experience with local implementation of smart growth and sustainable communities strategies.

Specific areas of expertise, which one or more experts must have, include:

- Familiarity with and experience in determining the impacts of development, regulations, codes, policies, and practices on community quality of life and on the environment, including climate, air, water, and land.
- Experience evaluating the effects of zoning codes and development regulations on smart growth and sustainable communities goals and in developing policy alternatives that promote those goals.

This work shall include one to three phone calls with the TO COR, to be scheduled as needed, to discuss the list of experts, the agenda, the discussion materials, and logistics.

Task 2A: The Contractor shall deliver an initial version of the potential attendees and potential dates and locations for the discussion two weeks after the Task 1 deliverable is completed. The TO COR will review and request revisions, if necessary, within one week. The Contractor shall return requested revisions within one week and produce final versions within one week after the TO COR approves them.

Task 2B: After Task 2A is complete, the Contractor shall invite attendees and reserve the meeting location. The Contractor shall complete these arrangements within two weeks after Task 2A is completed. The Contractor shall report in writing to the TO COR to confirm that this task has been completed.

Task 2C: The Contractor shall produce a draft agenda and discussion materials not less than three weeks before the meeting. The TO COR will review these materials and request revisions, if necessary, within one week. The Contractor shall provide final versions of the agenda and the discussion materials not less than one week before the meeting.

Task 2D: The Contractor shall provide name badges; name tents; copies of the agenda, material for discussion, and case studies; and any other necessary logistical materials when the workshop begins. The Contractor shall confirm in writing not less than 24 hours before the workshop begins that these materials are ready or will be ready.

Task 3: Convene and Facilitate Expert Discussion (Contract Reference: Section II.A.2; Page 12 of 27)

The Contractor shall convene and facilitate the one-day expert discussion. Specific climate impacts to be discussed include sea-level rise, flooding, extreme precipitation, extreme heat, wildfires, and drought. The goal of the discussion is to identify specific code or policy revisions that local governments could make to better prepare for and adapt to these climate change impacts, as well as achieve other environmental, economic, health, and societal benefits regardless of the extent of climate change.

The Contractor shall facilitate this workshop, ensuring that it is a collaborative process, leading discussion about potential revisions, their benefits and drawbacks, their applicability to communities around the country, their feasibility, and their relative importance and urgency. The Contractor shall document the discussion and provide the meeting notes to the TO COR within one week after the workshop. The meeting notes shall include a list of specific code or policy revisions discussed.

SCHEDULE FOR DELIVERABLES

The contractor shall provide the following specific deliverables to the EPA TO COR:

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	DELIVERABLE	FORM AND QUANTITY	SCHEDULE
Task 1	Discussion between Contractor and TO COR	One to two (1-2) phone calls	As needed
Task 1A	List of potential examples of code and policy revisions that address climate change impacts in communities around the country and potential format(s) for the case studies.	One (1) electronic Word document	2 weeks after contract is awarded
Task 1B	Draft of first case study	One (1) electronic Word document	2 weeks after the TO COR approves the list of examples
Task 1C	Draft of at least 11 additional case studies	One (1) electronic Word document	3 weeks after the TO COR approves the first case study
Task 1D	Final version of at least 11 additional case studies	One (1) electronic Word document	2 weeks after receiving revisions or requests for revisions from TO COR
Task 2	Discussion between Contractor and TO COR	One to three (1-3) phone calls	As needed
Task 2A	List of potential expert discussion attendees and potential dates and locations for the discussion	Two (2) electronic Word documents (one draft, one final)	Draft list due 2 weeks after Task 1C deliverable. Final list due 1 week after TO COR's approval of draft.
Task 2B	Invite attendees and reserve the meeting location. Report that this task has been completed.	Emails to TO COR as needed, including one (1) email confirming that the task has been completed	2 weeks after Task 2A is completed
Task 2C	Agenda and discussion	Two to four (2-4) electronic	Draft due 3 weeks

Task 2D	Meeting logistics. Confirmation to TO COR that task is completed.	Word documents (agenda and discussion materials may be in same document or separate documents; each will have one draft and one final) Name badges, name tents, copies of the case studies written in Task 1D, agenda, discussion materials. Number will depend on number of attendees. One (1) email to TO COR to confirm that materials are ready.	before the expert discussion date. Final due 1 week before expert discussion. Confirmation to TO COR 24 hours before meeting begins. Meeting materials to be available when meeting begins.
Task 3	Expert discussion	One (1) workshop	Date to be determined
Task 3A	Meeting notes and list of policies/code revisions	One (1) electronic Word document	1 week after expert discussion

AMENDME	NT OF SOLICITATION/MODI	FICATION OF C	ONTRACT		1. CONTRACT ID CODE	PAGE 1	OF PAGES
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NSN 7540-01-152-8070 Previous edition unusable STANDARD FORM 30 (REV. 10-83) Prescribed by GSA FAR (48 CFR) 53.243

CONTINUATION SHEET	REFERENCE NO. OF DOCUMENT BEING CONTINUED	PAGE	OF
CONTINUATION SHEET	EP-W-11-011/0025/001	2	2

NAME OF OFFEROR OR CONTRACTOR CH2M HILL INC.

TEM NO.	SUPPLIES/SERVICES	QUANTITY		UNIT PRICE	AMOUNT
(A)	(B)	(C)	(D)	(E)	(F)
	CHANGES FOR LINE ITEM NUMBER: 1				
	End Date changed from 26-JAN-13 to 14-JUN-13				
	Delivery Location Code: HPOD				
	HPOD				
	US Environmental Protection Agency				
	Ariel Rios Building				
	1200 Pennsylvania Avenue, N. W. Mail Code: 3803R				
	Washington DC 20460 USA				
	FOB: Destination Period of Performance: 10/23/2012 to 06/14/2013				
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